






**Folding mobile communicating terminal with dual-side LCD****Publication number:** CN1369997**Publication date:** 2002-09-18**Inventor:** HYO-MAN GWON (KR); BYONG-GON LEE (KR)**Applicant:** HYUNDAI GURITALE CO (KR)**Classification:****- international:** G02B6/00; G02F1/13357; G09F9/00; G09F9/35; G09F9/40; H01L33/00; H04M1/02; H04M1/22; H04Q7/32; H04M1/725; G02B6/00; G02F1/13; G09F9/00; G09F9/35; G09F9/40; H01L33/00; H04M1/02; H04M1/22; H04Q7/32; H04M1/72; (IPC1-7): H04M1/02**- European:** G02F1/13357E; H04M1/02A2B4; H04M1/22**Application number:** CN20021006877 20020207**Priority number(s):** KR20010005888 20010207; KR20020001414 20020110**Also published as:** EP1231757 (A2)  
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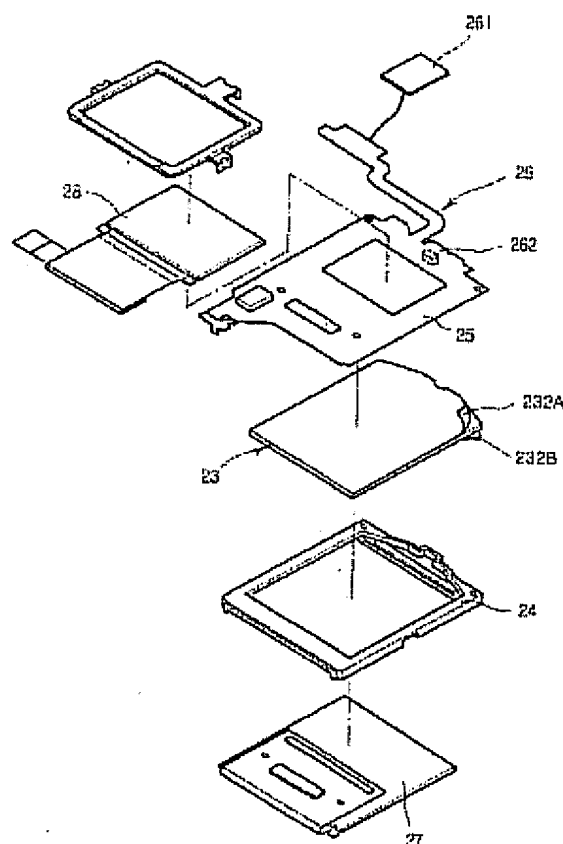
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Abstract not available for CN1369997

Abstract of corresponding document: EP1231757

A folder-type mobile communication terminal having a double-sided LCD includes a first LCD panel, a second LCD panel, and a backlight device, which is interposed between the first and second LCD panels, for bi-directionally illuminating the first and second LCD panels, wherein the backlight device includes a light emitting diode for emitting light and a light guide plate for distributing the light emitted from the light emitting diode to the first and second LCD panels.

FIG. 3



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